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US 20030060694 A1	US-PGPUB	20030327	Sample adapter	600/322		Rule, Peter et al.
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US 20030011764 A1	US-PGPUB	20030116	Blanking standard for non-invasive optical measurement	356/243.5		Braig, James R. et al.
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US 7061593 B2	USPAT	20060613	Device and method for in vitro determination of analyte concentrations within body fluids	356/39		Braig; James R. et al.
US 7050157 B2	USPAT	20060523	Reagent-less whole-blood glucose meter	356/39		Braig; James R. et al.
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US 6989891 B2	USPAT	20060124	Device and method for in vitro determination of analyte concentrations within body fluids	356/39	356/246	Braig; James R. et al.
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US 6959211 B2	USPAT	20051025	Device for capturing thermal spectra from tissue	600/310	600/316	Rule; Peter et al.
US 6958809 B2	USPAT	20051025	Reagent-less whole-blood glucose meter	356/39		Sterling; Bernhard B. et al.
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US 6862534 B2	USPAT	20050301	Method of determining an analyte concentration in a sample from an absorption spectrum	702/23	702/22	Sterling; Bernhard B. et al.
US 6771993 B2	USPAT	20040803	Sample adapter	600/316	600/322; 600/365	Rule; Peter et al.
US 6678542 B2	USPAT	20040113	Calibrator configured for use with noninvasive analyte-	600/316	600/310; 600/365	Braig; James R. et al.

			concentration monitor and employing traditional measurements			
US 6645142 B2	USPAT	20031111	Glucose monitoring instrument having network connectivity	600/300	128/903; 128/904; 340/501; 600/316	Braig; James R. et al.
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